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DOI: 10.1073/pnas.2101644118 Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .

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Version: 2024-04-27

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#	Paper	IF	Citations
32	Noradrenaline in the aging brain: Promoting cognitive reserve or accelerating Alzheimer's disease?. Seminars in Cell and Developmental Biology, 2021 , 116, 108-124	7.5	6
31	Positive Effects of Education on Cognitive Functioning Depend on Clinical Status and Neuropathological Severity. <i>Frontiers in Human Neuroscience</i> , 2021 , 15, 723728	3.3	3
30	Medial Temporal Lobe Subregional Atrophy in Aging and Alzheimer's Disease: A Longitudinal Study. <i>Frontiers in Aging Neuroscience</i> , 2021 , 13, 750154	5.3	2
29	A common polymorphism in the dopamine transporter gene predicts working memory performance and in vivo dopamine integrity in aging. <i>Neurolmage</i> , 2021 , 245, 118707	7.9	0
28	Long-term prognosis and educational determinants of brain network decline in older adult individuals <i>Nature Aging</i> , 2021 , 1, 1053-1067		4
27	How welfare regimes moderate the associations between cognitive aging, education, and occupation <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2022 ,	4.6	0
26	Sex differences in predictors and regional patterns of brain-age-gap estimates.		
25	Brain aging differs with cognitive ability regardless of education.		
24	Sex and Gender Differences in Environmental Influences on Dementia Incidence in Germany, 2014-2019: An Observational Cohort Study Based on Health Claims Data <i>Journal of Alzheimerzs Disease</i> , 2022 ,	4.3	О
23	Embodied Prevention Frontiers in Psychology, 2022, 13, 841393	3.4	0
22	Factors Influencing Change in Brain-Predicted Age Difference in a Cohort of Healthy Older Individuals <i>Journal of Alzheimers Disease Reports</i> , 2022 , 6, 163-176	3.3	O
21	The association between inadequate sleep and accelerated brain ageing <i>Neurobiology of Aging</i> , 2022 , 114, 1-14	5.6	0
20	Age Related Prevalence of Mild Cognitive Impairment in Type 2 Diabetes Mellitus Patients in the Indian Population and Association of Serum Lipids With Cognitive Dysfunction <i>Frontiers in Endocrinology</i> , 2021 , 12, 798652	5.7	1
19	Age-related differences in visual confidence are driven by individual differences in cognitive control capacities <i>Scientific Reports</i> , 2022 , 12, 6016	4.9	0
18	Educational attainment, structural brain reserve, and Alzheimer disease: a Mendelian randomization analysis.		
17	Sex differences in predictors and regional patterns of brain age gap estimates. <i>Human Brain Mapping</i> ,	5.9	1
16	go4cognition: Combined Physiological and Cognitive Intervention in Mild Cognitive Impairment. Journal of Alzheimerzs Disease, 2022, 1-14	4.3	

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15	Linking Brain Age Gap to Mental and Physical Health in the Berlin Aging Study II. <i>Frontiers in Aging Neuroscience</i> , 14,	5.3	O
14	Dynamic modeling of practice effects across the healthy aging-Alzheimer disease continuum. <i>Frontiers in Aging Neuroscience</i> , 14,	5.3	
13	Brain aging differs with cognitive ability regardless of education. 2022 , 12,		
12	Beyond Dse It or Lose It The Impact of Engagement on Cognitive Aging. 2022, 4,		O
11	Individual differences in brain aging: heterogeneity in cortico-hippocampal but not caudate atrophy rates.		0
10	Today Older Adults Are Cognitively Fitter Than Older Adults Were 20 Years Ago, but When and How They Decline Is No Different Than in the Past. 095679762211185		1
9	Educational attainment, structural brain reserve and Alzheimer disease: a Mendelian randomization analysis.		0
8	Brain Structural Mapping of Multi-factorial Aging Mechanism Using 35,035 UK Biobank Subjects.		O
7	Education and neurocognitive aging - is there a relation?. 2023 , 512-519		O
6	Longitudinal stability in working memory and frontal activity in relation to general brain maintenance. 2022 , 12,		O
5	The effect of ageing on confrontation naming in healthy older adults: a three-level meta-analysis. 1-29	!	O
4	Longitudinal Modeling of Age-Dependent Latent Traits with Generalized Additive Latent and Mixed Models.		O
3	Topography of associations between cardiovascular risk factors and myelin loss in the ageing human brain. 2023 , 6,		O
2	Moderating effects of cognitive reserve on the relationship between brain structure and cognitive abilities in middle-aged and older adults. 2023 ,		O
1	One-year cognitive outcomes from a multiple real-world skill learning intervention with older adults. 1-10		O